

WHAT IS CLAIMED IS:

1. A method for delivering content to be locked in a user device, comprising:
receiving a content selection;
receiving a device identifier operable to identify a specified user device;
5 generating a lock message based on the content selection; and
sending the lock message to the user device identified by the device
identifier.
2. The method of Claim 1, further comprising receiving a locking option
10 selection and generating a lock message further comprising generating the lock message
based on the locking option selection.
3. The method of Claim 2, the lock message comprising content data based
15 on the content selection and a locking requirement based on the locking option selection.
4. The method of Claim 1, generating a lock message further comprising
generating the lock message based on at least one locking option available for selection.
5. The method of Claim 1, further comprising providing a plurality of
20 content identifiers, each content identifier operable to identify a content available for
selection, the content selection comprising a selection of one of the content identifiers.

6. The method of Claim 1, further comprising providing a plurality of locking options available for selection.

7. The method of Claim 1, further comprising receiving an acceptance from
5 the user device and enabling receipt of a reward for a user of the user device based on the acceptance.

8. A system for delivering content to be locked in a user device, comprising:
a content database operable to store a plurality of contents; and
a delivery server operable to receive a content selection of one of the
plurality of contents, to receive a device identifier operable to identify a specified user
5 device, to generate a lock message based on the content selection, and to send the lock
message to the user device identified by the device identifier.

9. The system of Claim 8, the delivery server further operable to receive a
locking option selection and to generate the lock message based on the locking option
10 selection.

10. The system of Claim 9, the lock message comprising content data from the
content database based on the content selection and a locking requirement based on the
locking option selection.
15

11. The system of Claim 8, the delivery server further operable to generate the
lock message based on at least one locking option available for selection.

12. The system of Claim 8, the delivery server further operable to provide a
20 plurality of content identifiers, each content identifier operable to identify a content in the
content database, the content selection comprising a selection of one of the content
identifiers.

13. The system of Claim 8, the delivery server further operable to provide a plurality of locking options available for selection.

14. The system of Claim 8, the delivery server further operable to receive an
5 acceptance from the user device and to enable receipt of a reward for a user of the user device based on the acceptance.

15. A method for locking content in a user device, comprising:
receiving a lock message comprising terms of a locking option and content
data;
providing the terms of the locking option to a user;
5 receiving acceptance of the terms of the locking option from the user;
revising content in the user device based on the content data; and
locking the content in accordance with a locking requirement, the locking
requirement based on the terms of the locking option.

10 16. The method of Claim 15, the locking requirement comprising a specified
period of time.

17. The method of Claim 15, the locking requirement comprising a specified
amount of usage time for the user device.

15 18. The method of Claim 15, the locking requirement comprising a specified
number of usages of the content.

19. The method of Claim 15, further comprising sending an acceptance
20 notification to a delivery server.

20. The method of Claim 15, further comprising unlocking the content after
the locking requirement has been met.